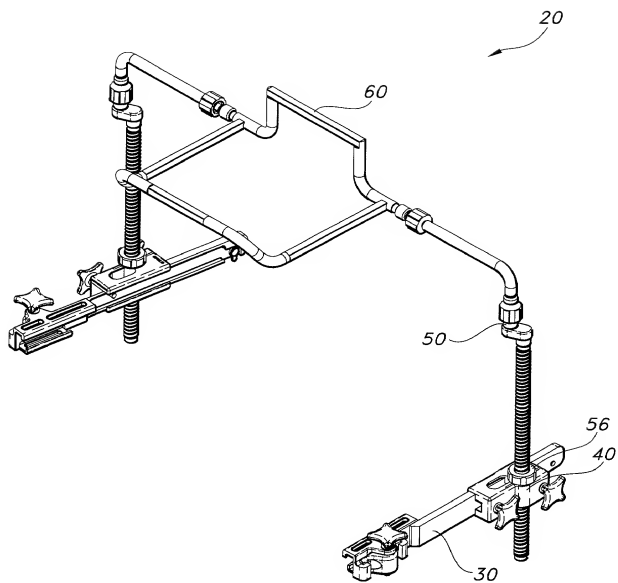
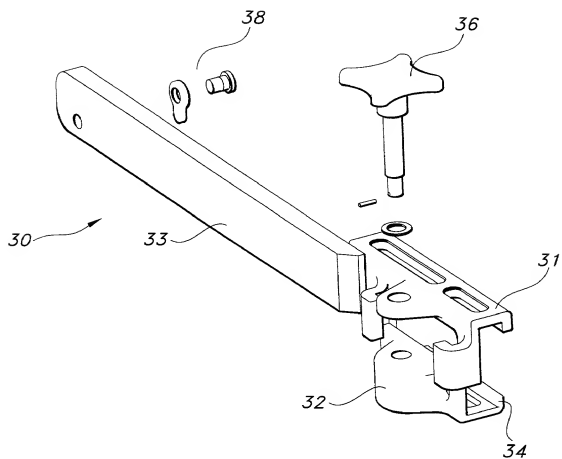
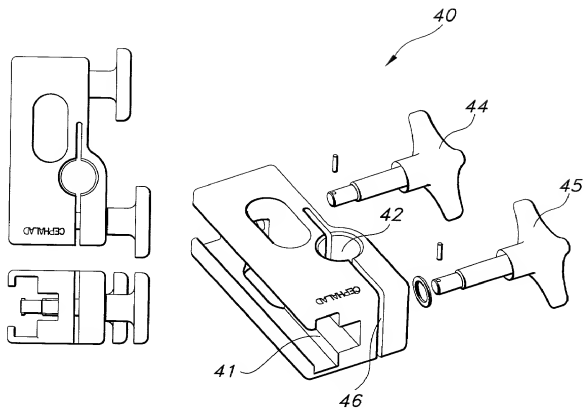
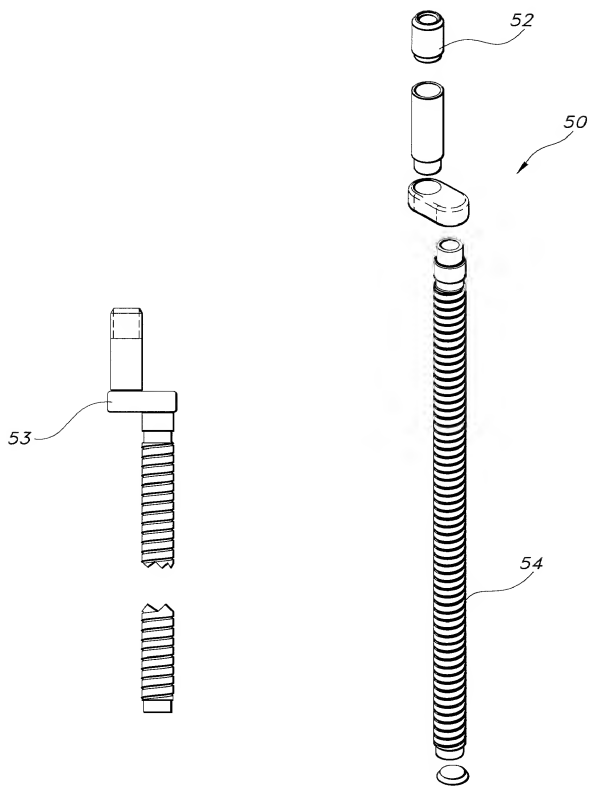
**FIG 4**

**FIG 5**



**FIG 7**

**FIG 8**

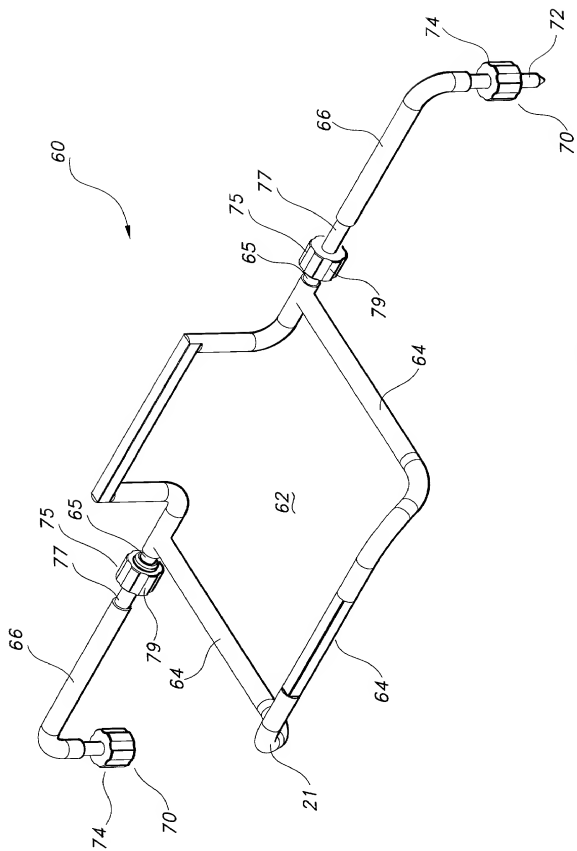
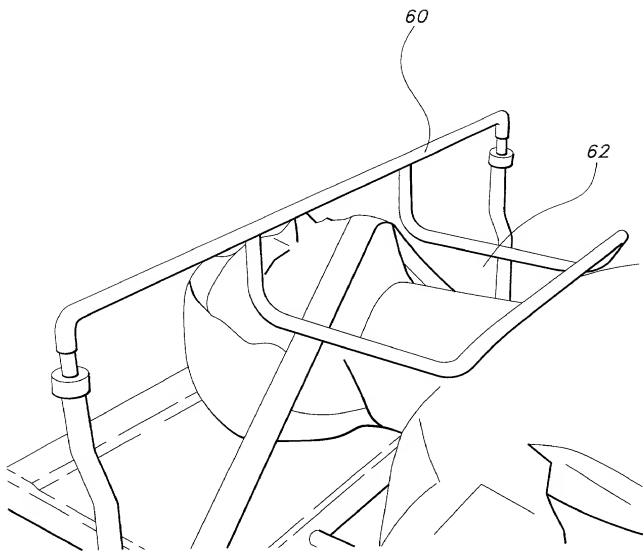
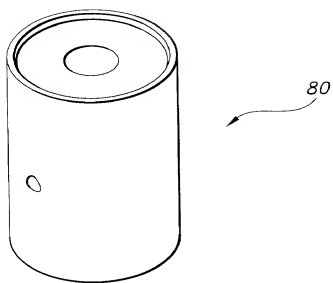
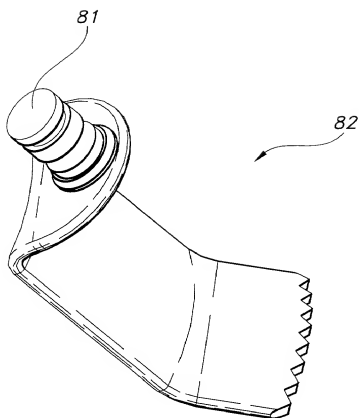


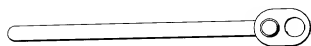
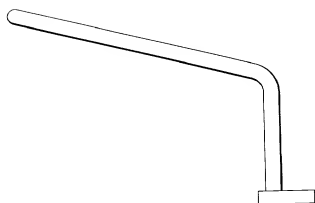
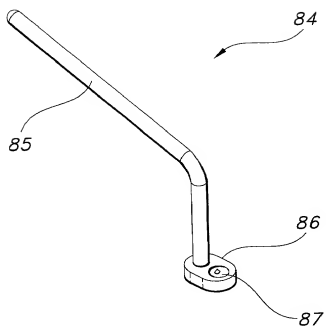
FIG 10

**FIG 11**

**FIG 12**

**FIG 13**

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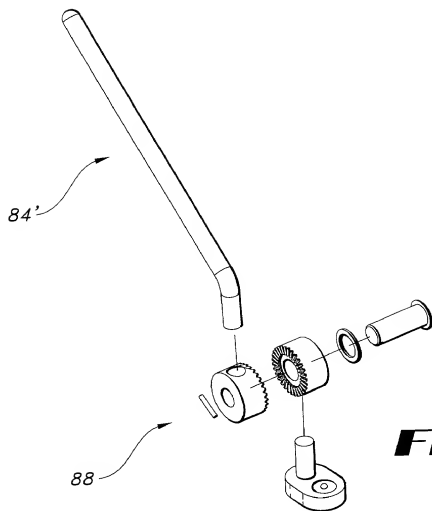


FIG 14E

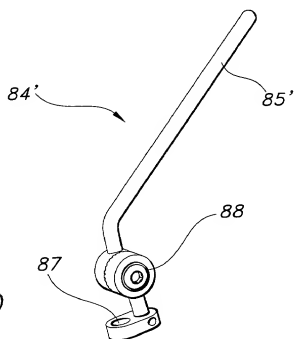
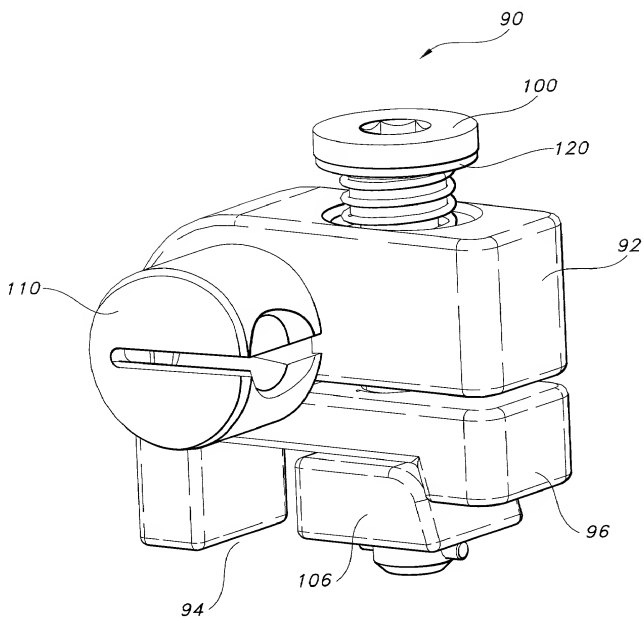
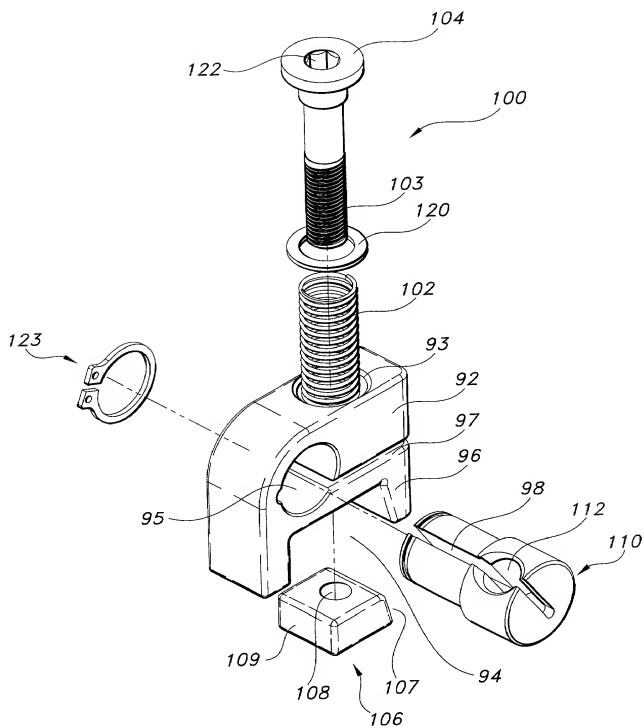


FIG 14D

**FIG 15**

**FIG 16**

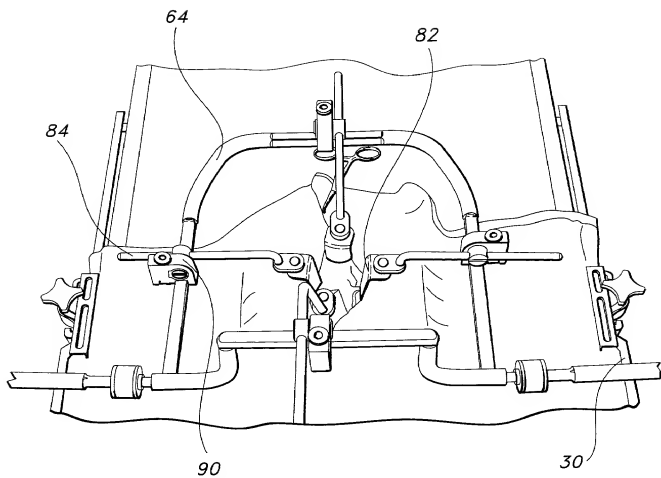


FIG 17

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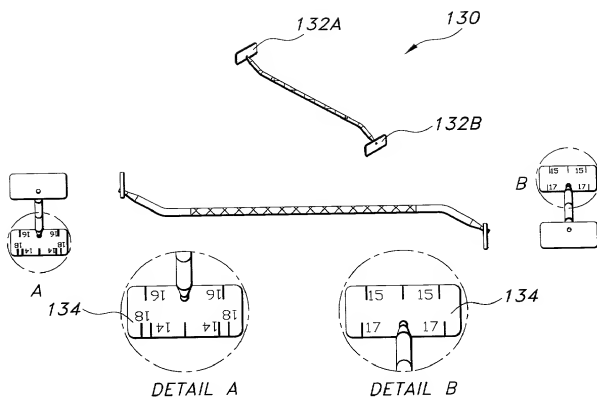


FIG 18

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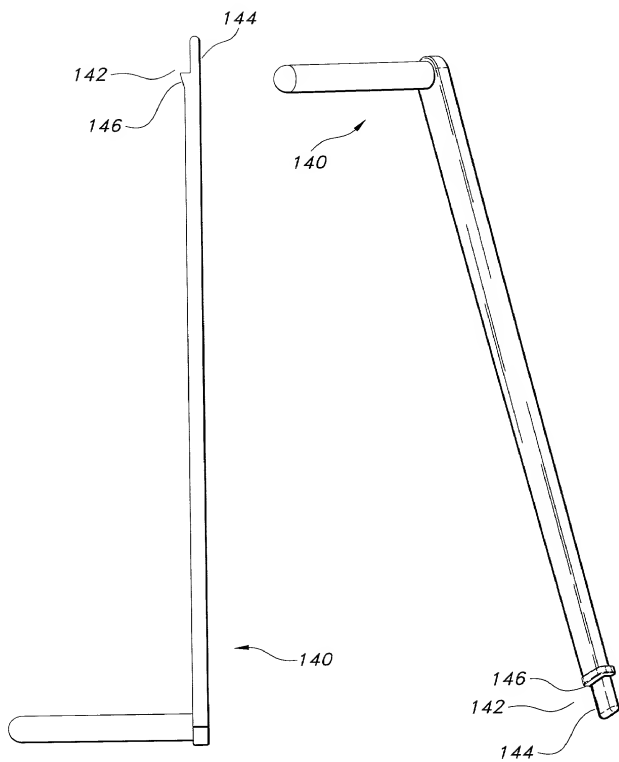


FIG 19

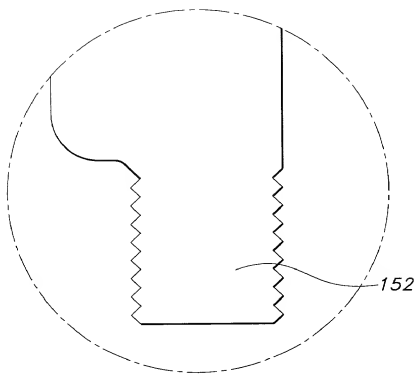
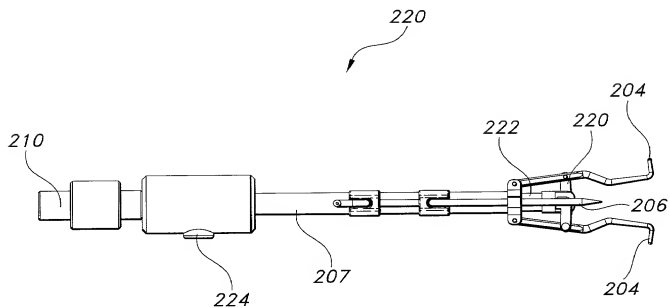
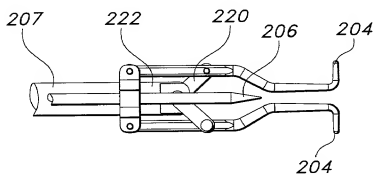
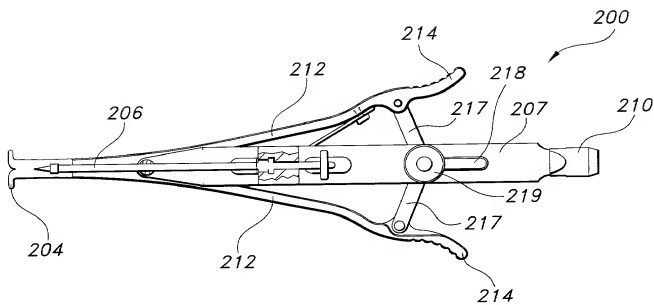
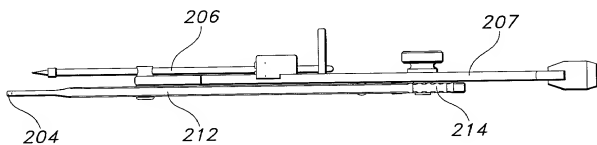
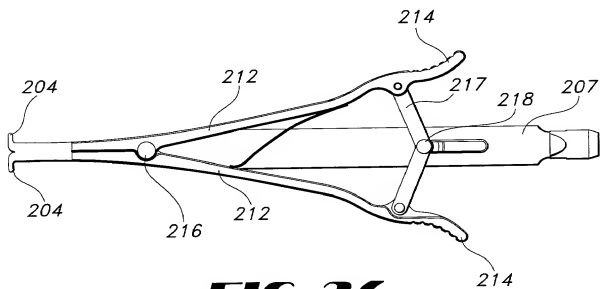


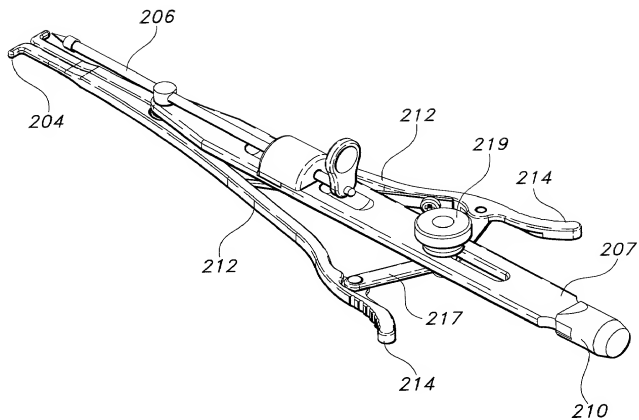
FIG 20B



FIG 20A

**FIG 21****FIG 22**

**FIG 24****FIG 25****FIG 26**

**FIG 27**

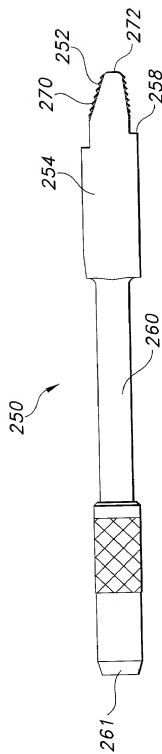


FIG 28B

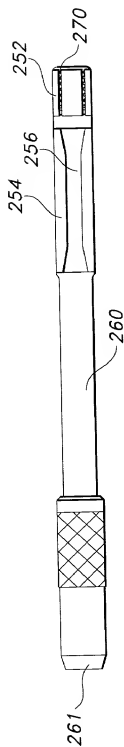


FIG 28A

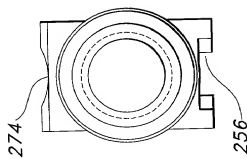
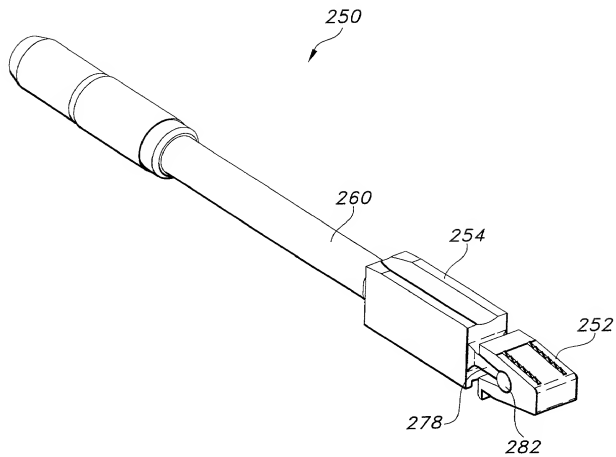


FIG 28C

**FIG 29**

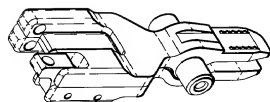


FIG 30B

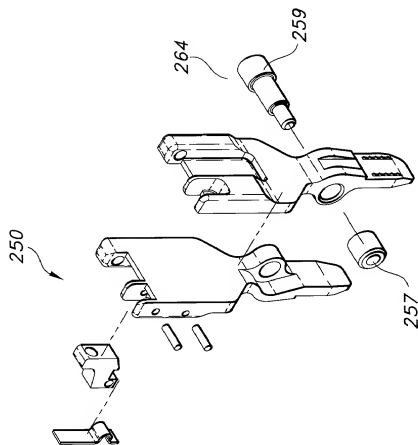


FIG 30C

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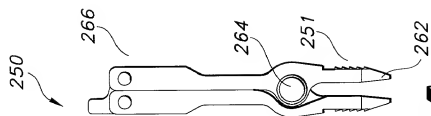
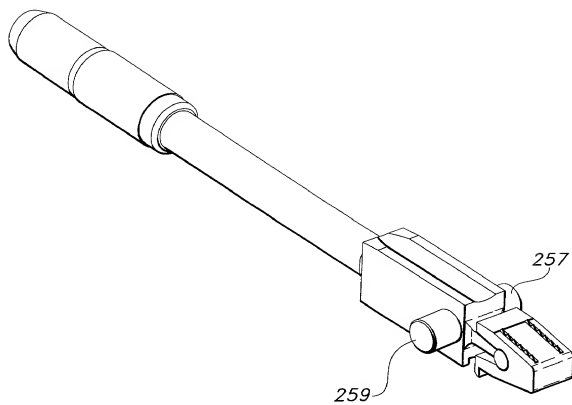


FIG 30A

**FIG 31**

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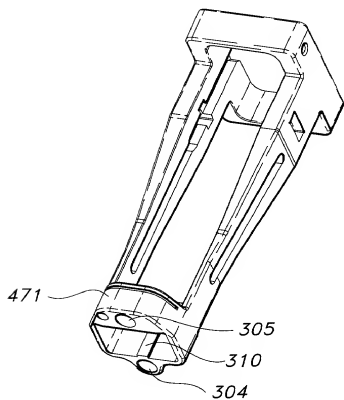


FIG 32A

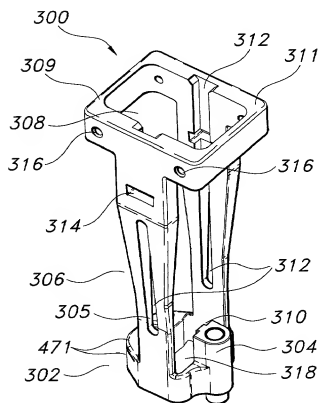
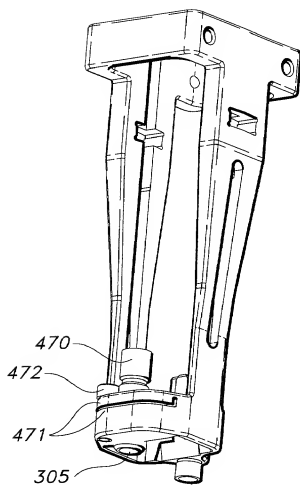


FIG 32B

**FIG 32C**

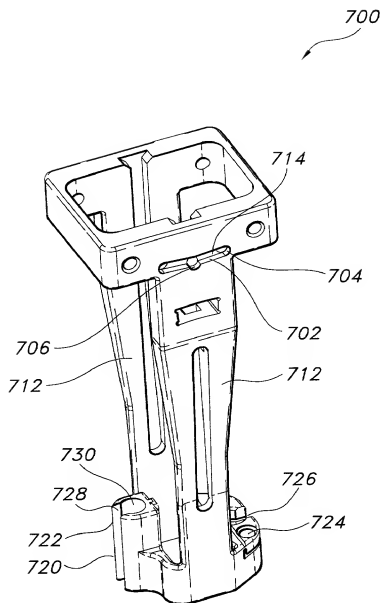
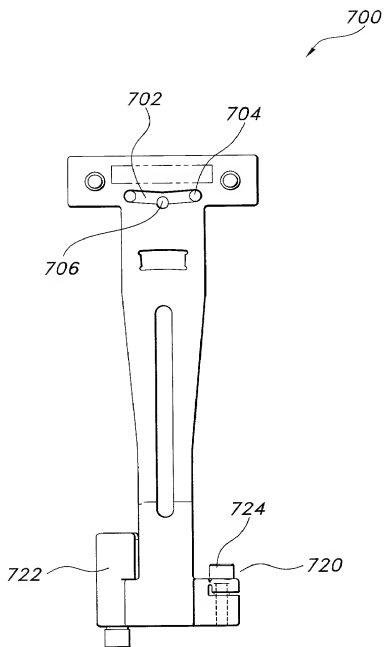
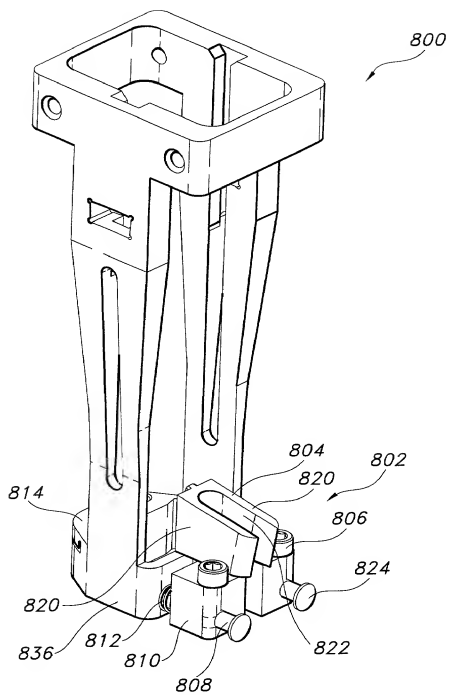
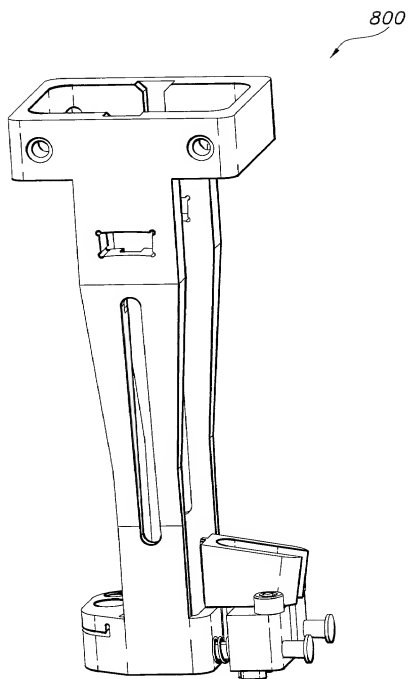


FIG 33A

**FIG 33B**

**FIG 34A**

**FIG 34B**

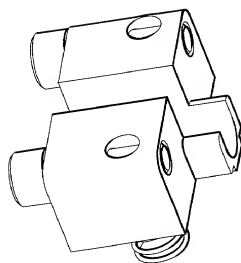
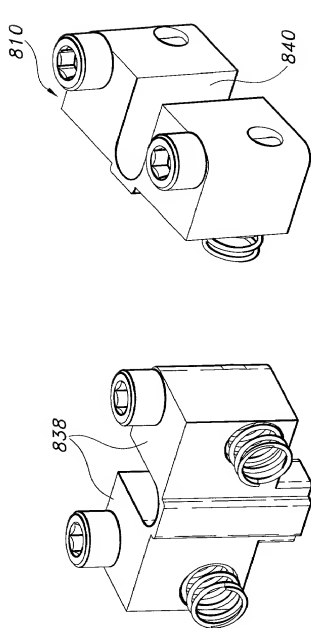
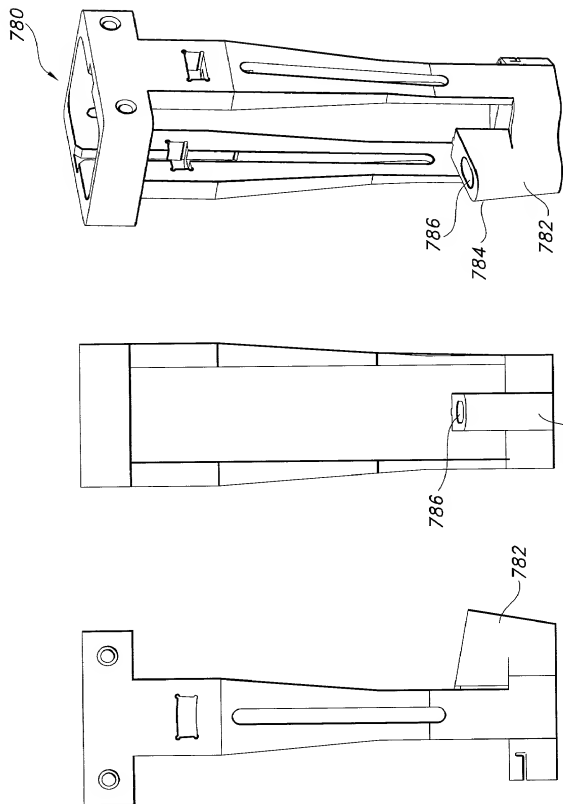


FIG 34C



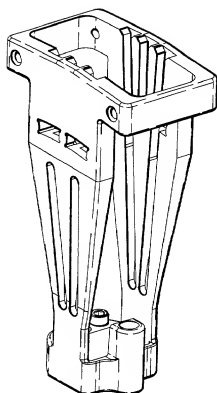


FIG 36C

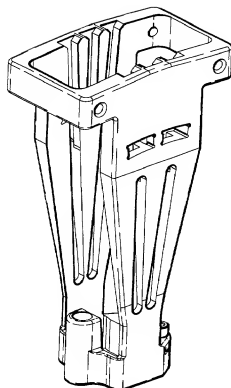


FIG 36D

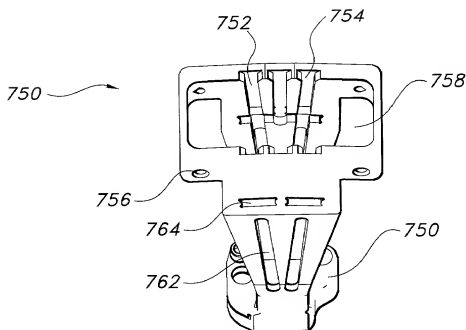
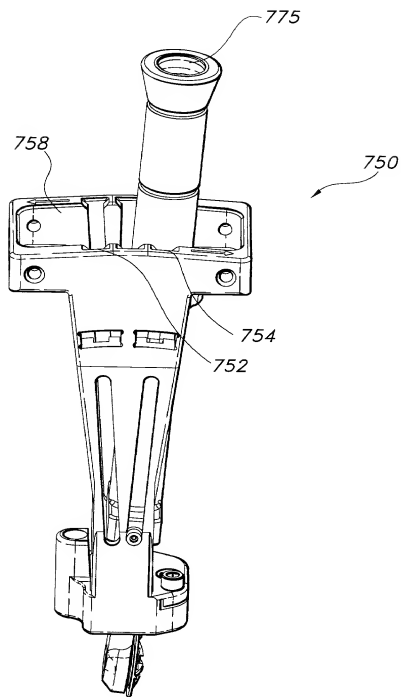
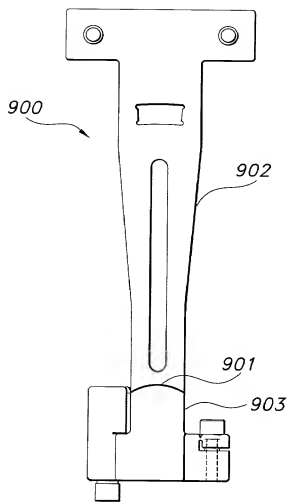
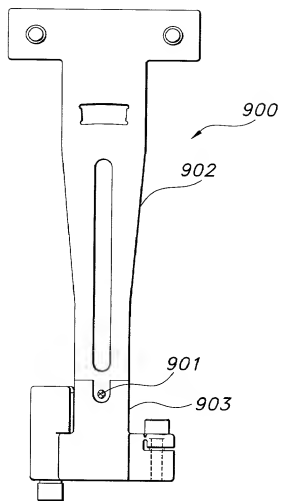
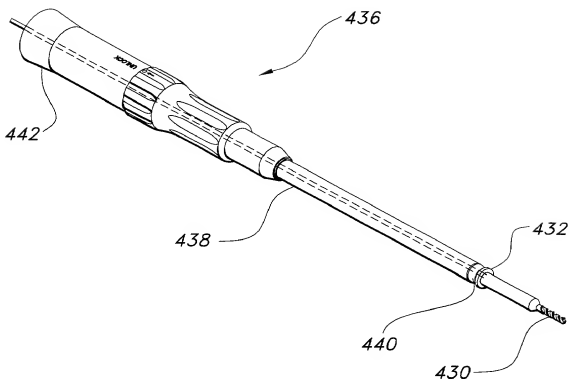
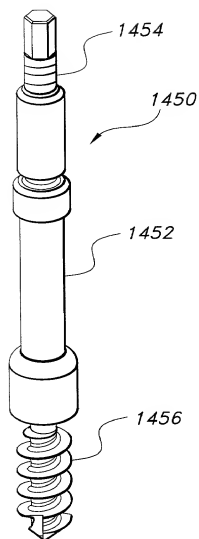
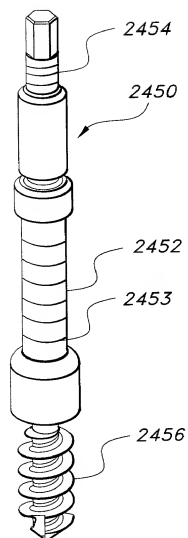


FIG 36A

**FIG 36B**

**FIG 37A****FIG 37B**

**FIG 38**

**FIG 39B****FIG 39C**

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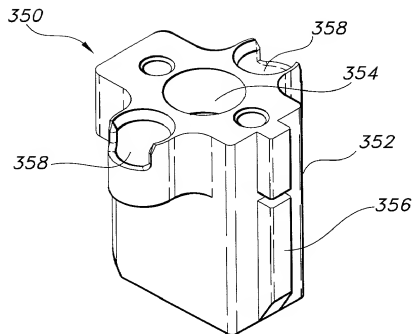


FIG 40A

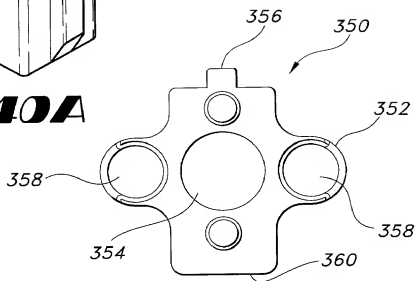


FIG 40B

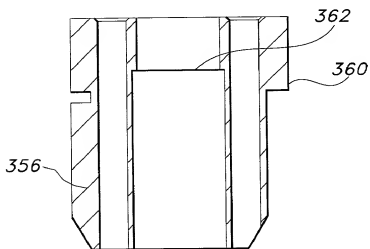
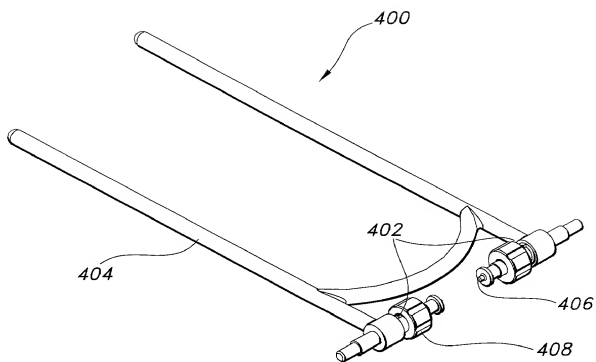


FIG 40C

**FIG 41A**

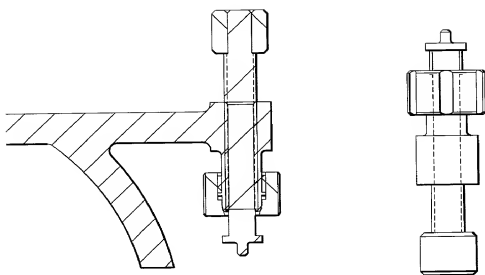


FIG 41B

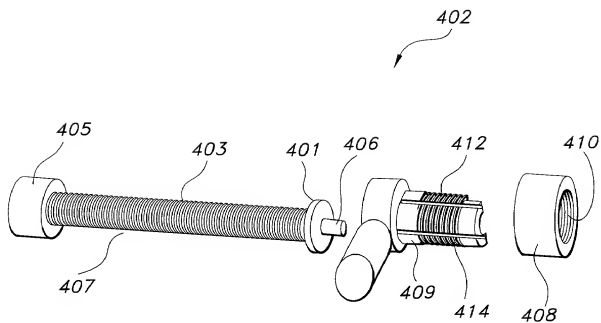


FIG 41C

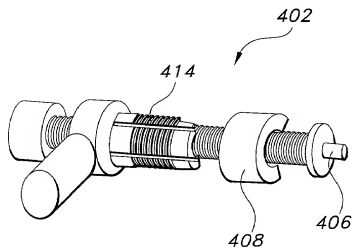
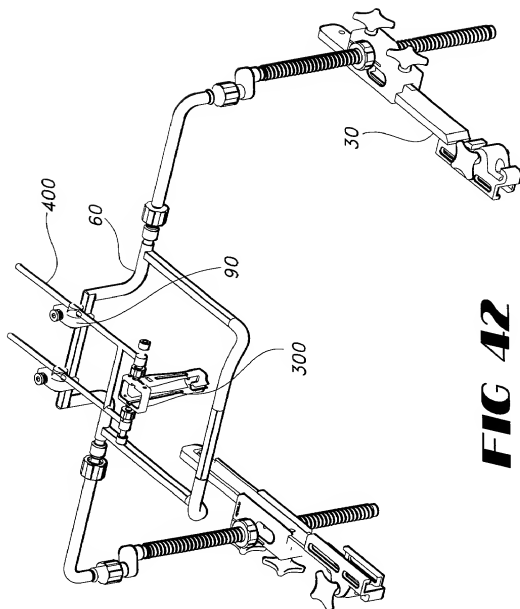
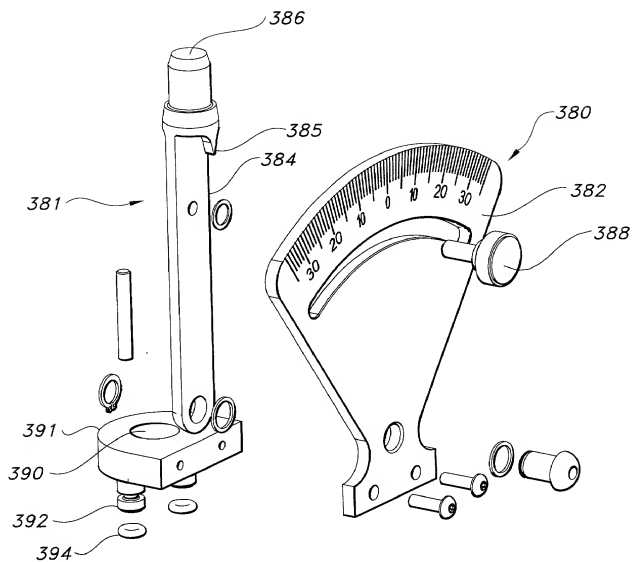
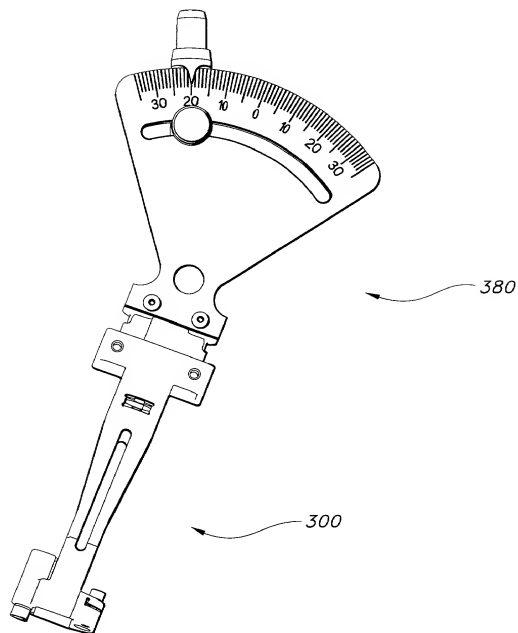
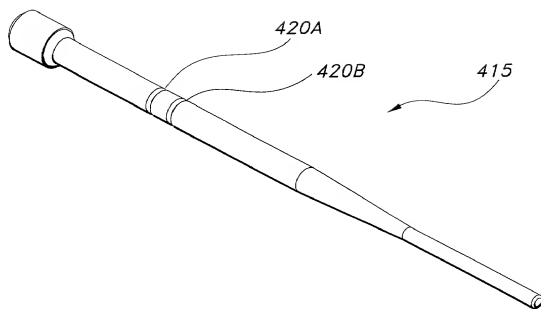


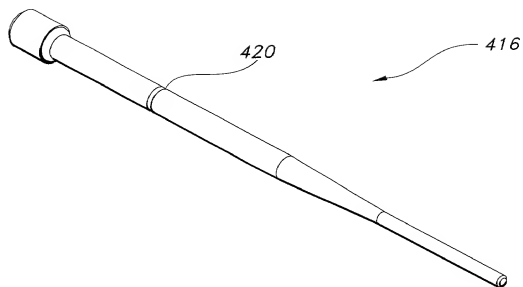
FIG 41D

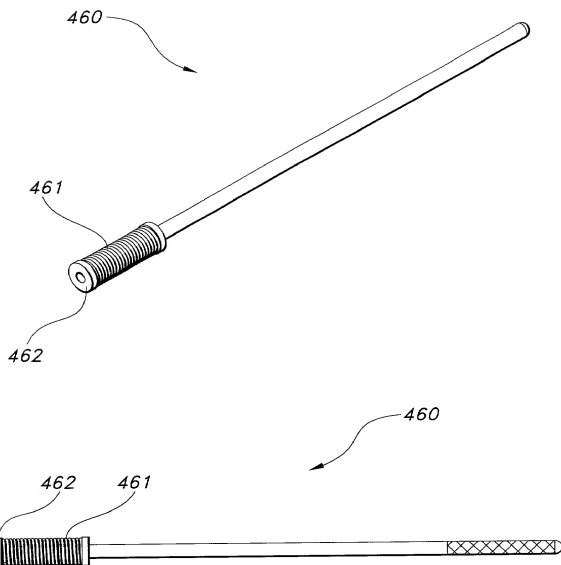


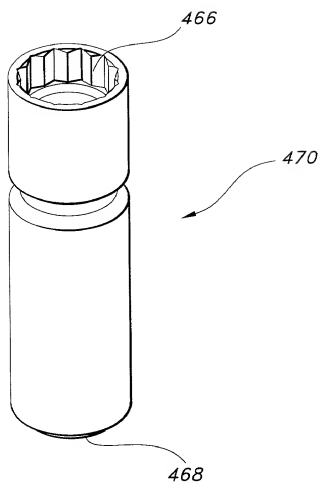
**FIG 43**

**FIG 44**

**FIG 45**

**FIG 46**

**FIG 47**

**FIG 48**

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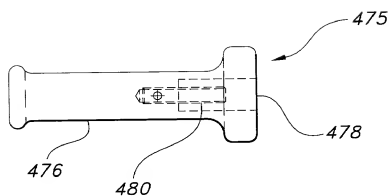


FIG 50A

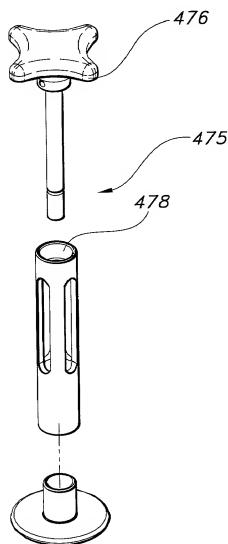
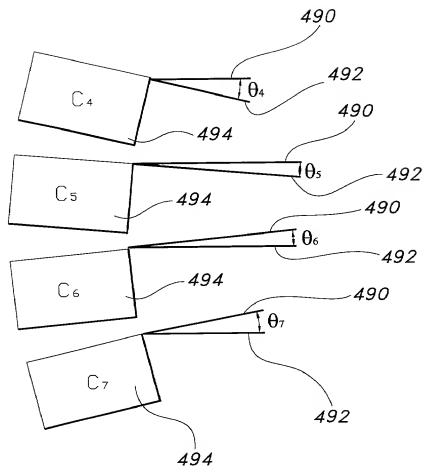
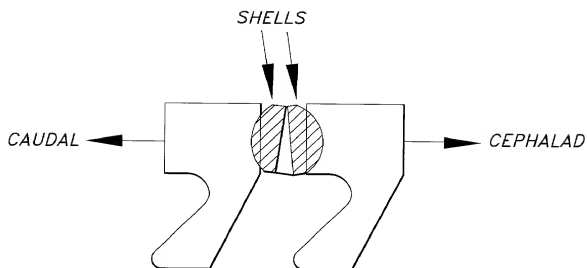


FIG 50B

**FIG 51**

**FIG 52**

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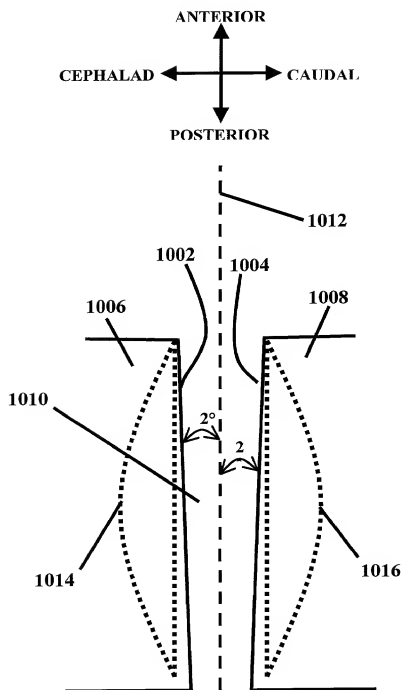


FIGURE 53

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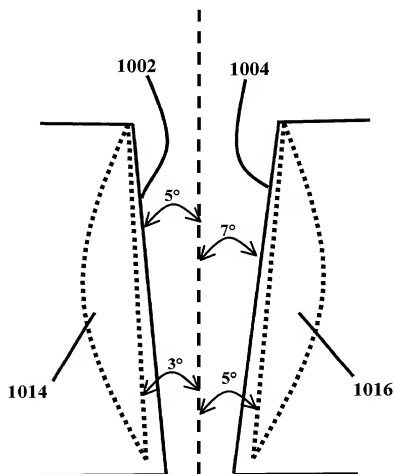
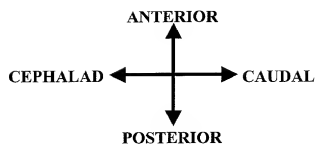


FIGURE 54

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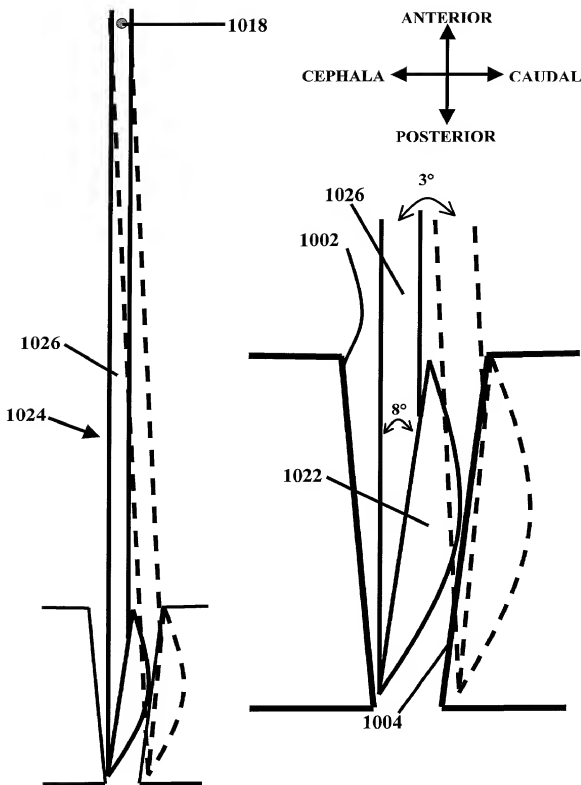
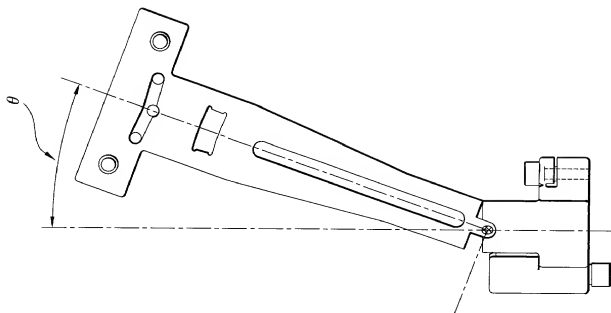
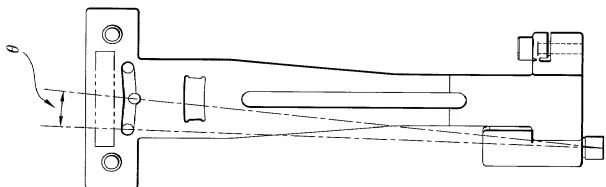
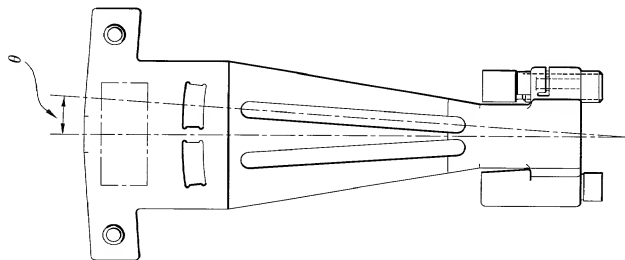
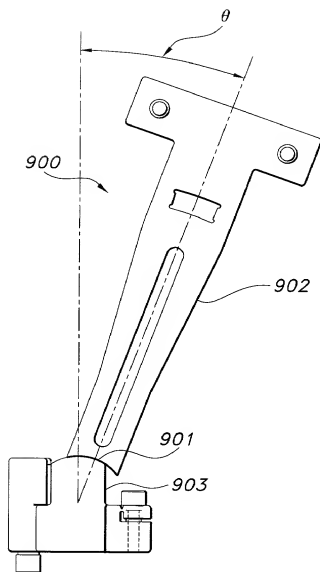
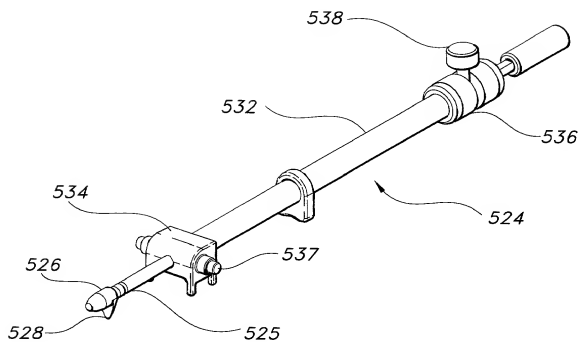


FIGURE 56

**FIG 57C****FIG 57A****FIG 57B**

**FIG 57D**

**FIG 58**

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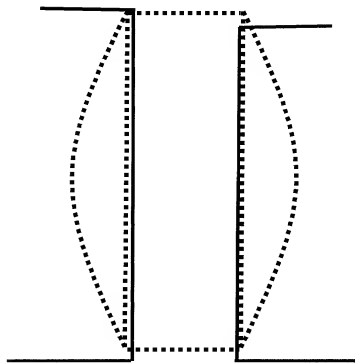
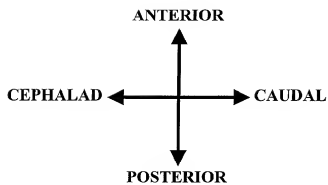
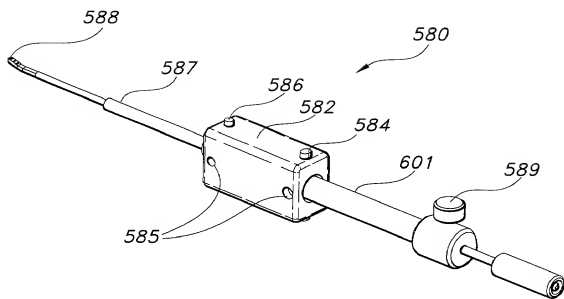
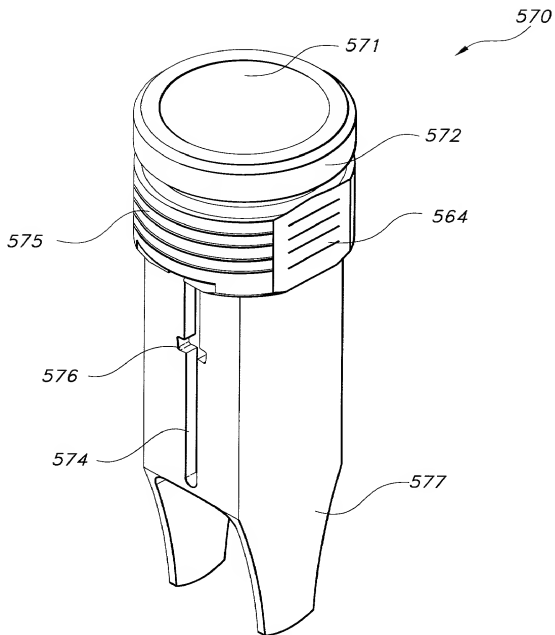
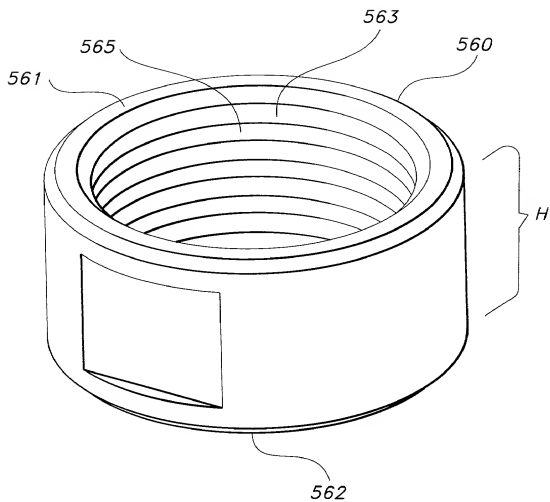


FIGURE 59

09923891.080701

**FIG 60**

**FIG 61**

**FIG 62**

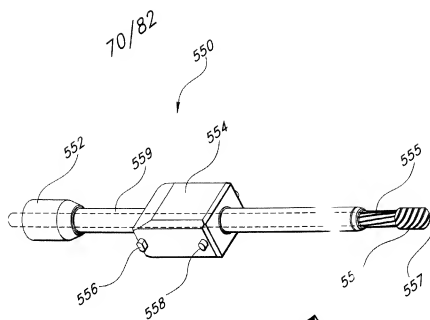


FIG 63A

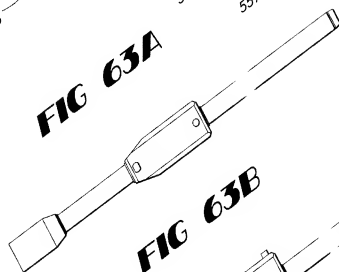


FIG 63B

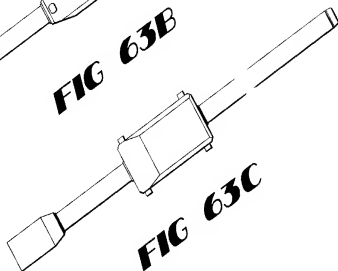
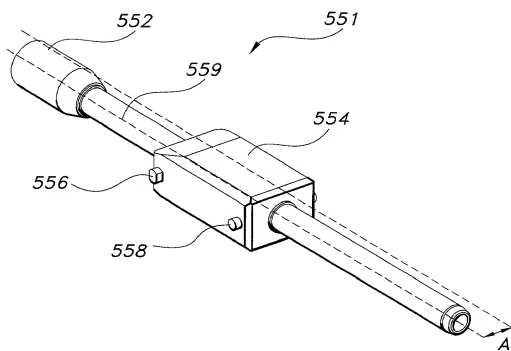
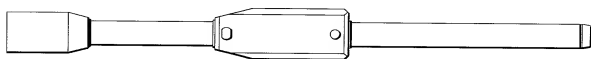
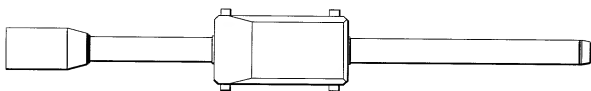
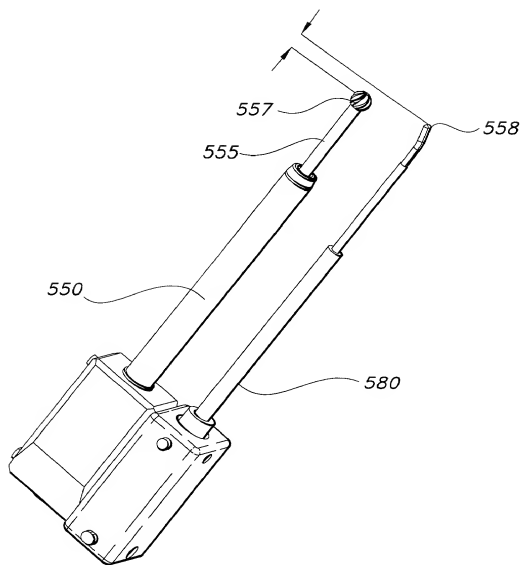


FIG 63C

**FIG 64A****FIG 64B****FIG 64C**

**FIG 65**

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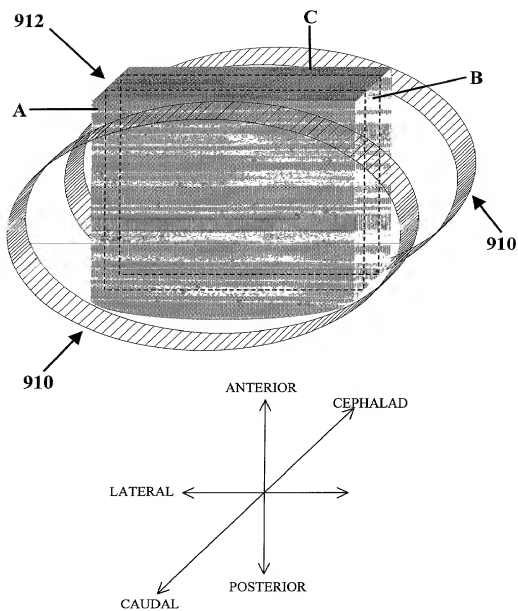


FIGURE 66

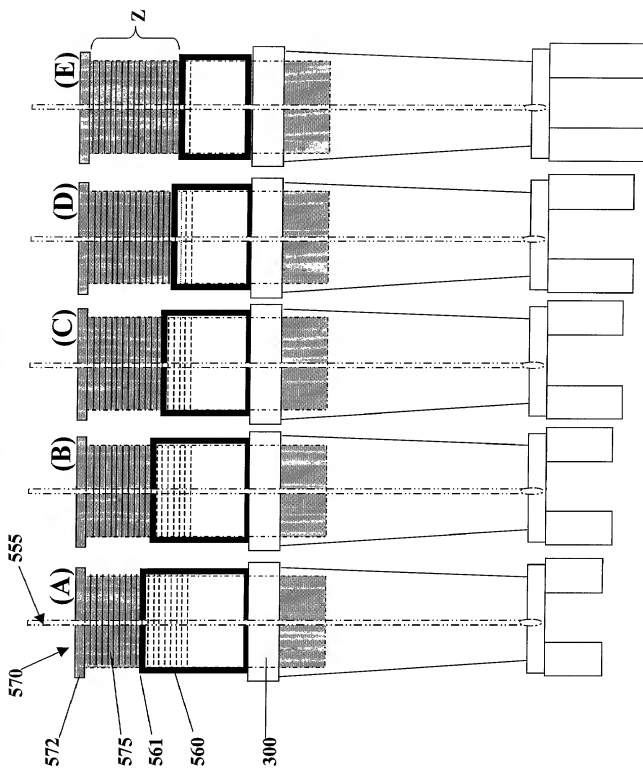


FIGURE 67

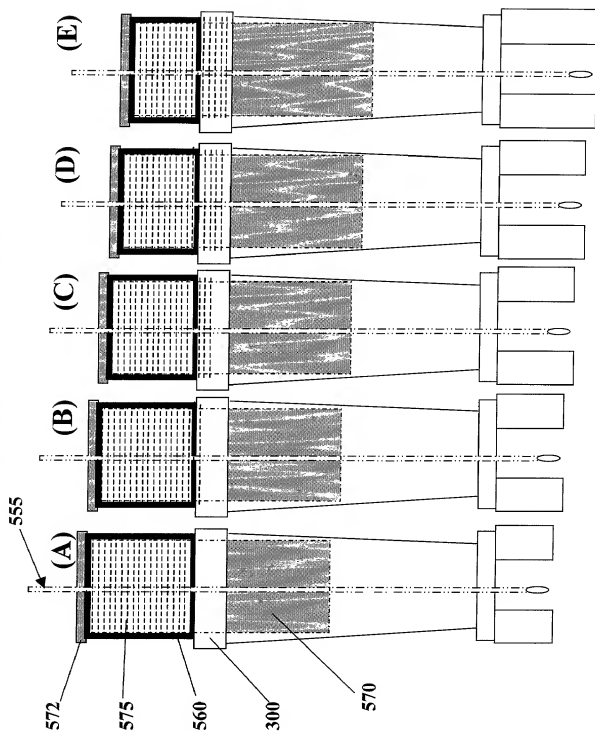


FIGURE 68

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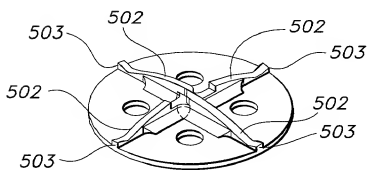
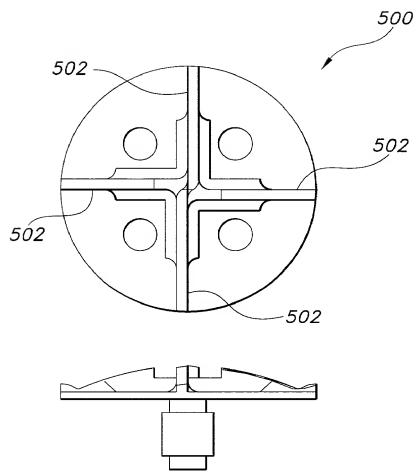
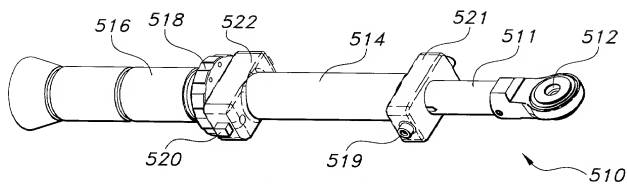
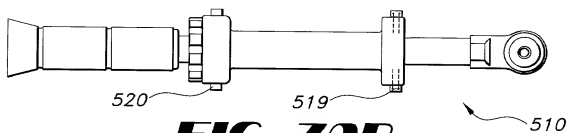
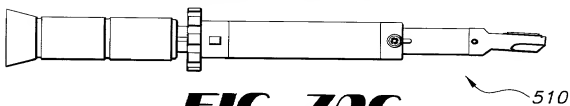
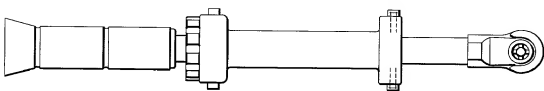
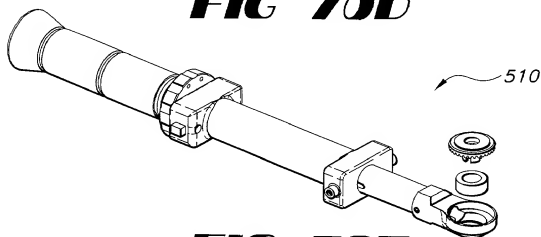
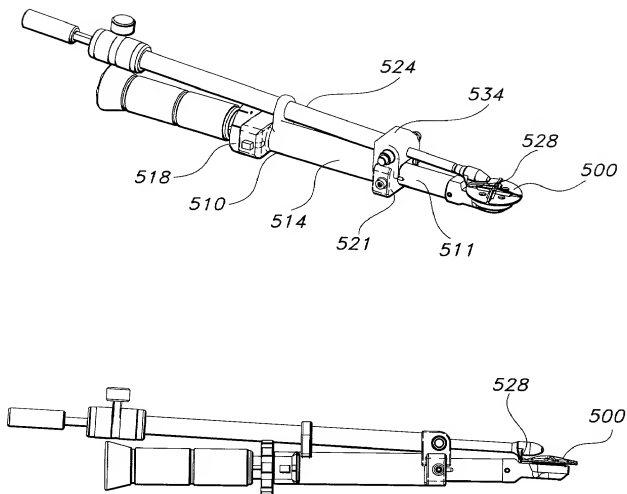
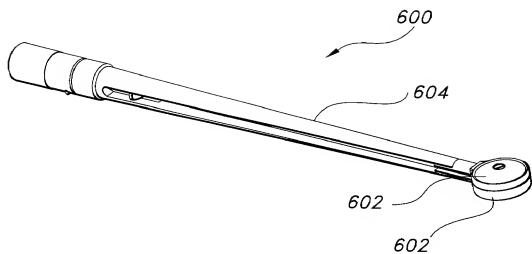
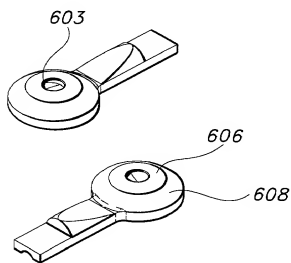


FIG 69

**FIG 70A****FIG 70B****FIG 70C****FIG 70D****FIG 70E**

**FIG 71**

**FIG 72A****FIG 72B**

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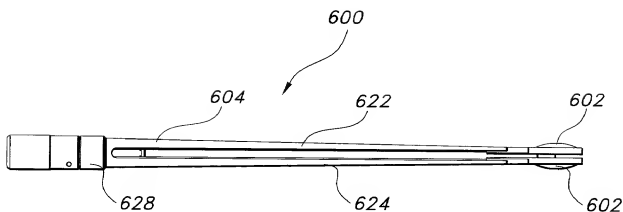


FIG 72C

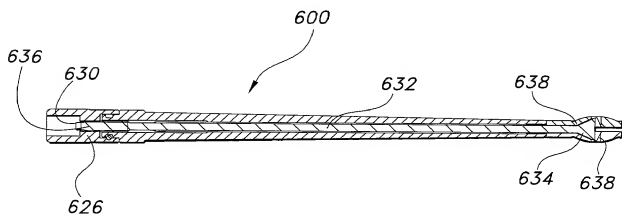


FIG 72D

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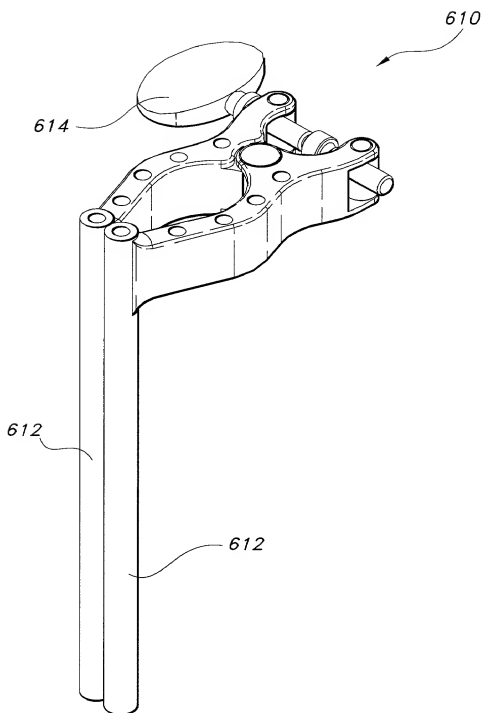
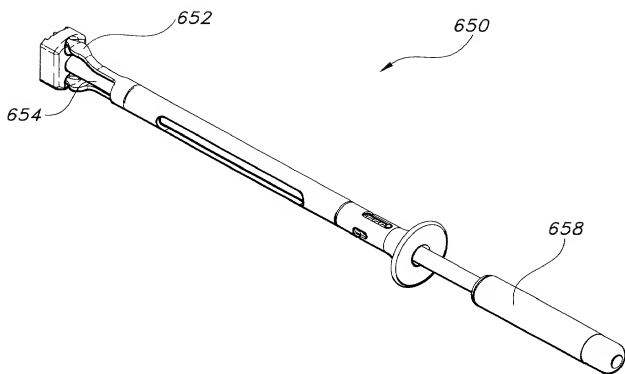


FIG 73

**FIG 74**